Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. **(Original)** A soldered refrigerant condenser, consisting of a heat exchanger network with flat tubes and corrugated ribs, of collecting tubes which are fluid-connected to the flat tubes, and of a header (10) which is arranged parallel to one of the collecting tubes and which receives within it a dryer and/or filter and is fluid-connected to the collecting tube via overflow orifices (13, 14), **characterized** in that the dryer is formed by a space which receives a dryer medium (28) and which is delimited by a portion (18) of the header (10, 11) and two closing plates (23, 24) passing through the cross section of the header (10, 11).

2. **(Original)** The condenser as claimed in claim 1, **characterized** in that at least one of the closing plates is designed as a perforated plate (23, 24).

3. **(Currently amended)** The condenser as claimed in claim 1 **[[**or 2**]]**, **characterized** in that the portion (18) of the header (10, 11) is widened in its cross section with respect to the adjacent regions (19, 20).

4. **(Original)** The condenser as claimed in claim 3, **characterized** in that the header (10) is designed as a tube (11) and the widened portion (18) is produced by expansion.

5. **(Currently amended)** The condenser as claimed in ~~one of claims 1 to 4~~ claim 1, **characterized** in that a felt layer (27) is arranged between the lower perforated plate (23) and the granulate (28).

6. **(Currently amended)** The condenser as claimed in ~~one of claims 1 to 5~~ claim 1, **characterized** in that an elastically prestressed pressure plate (29) is arranged between the upper closing plate (24) and the granulate (28).

7. **(Currently amended)** The condenser as claimed in ~~one of claims 1 to 6~~ claim 1, **characterized** in that the closing plates (23, 24) form a firm connection with the wall (21, 22) of the header (10).

8. **(Original)** The condenser as claimed in claim 7, **characterized** in that the connection is frictional.

9. **(Currently amended)** The condenser as claimed in claim 7 **[[**or 8**]]**, **characterized** in that the connection is positive.

10. **(Currently amended)** The condenser as claimed in claim 7, **[[**8 or 9,**]] characterized** in that the connection is materially integral.

11. **(Currently amended)** The condenser as claimed in ~~one of the preceding claims~~ claim 1, **characterized** in that the upper closing plate is designed as a closure (16) of the header (10).

12. **(Currently amended)** The condenser as claimed in ~~one of claims 1 to 10~~ claim 1, **characterized** in that the portion (18) containing the dryer granulate (28) is arranged in the upper region of the header (10), preferably in the upper third, in relation to the total height H of the header (10).

13. **(Currently amended)** The condenser as claimed in ~~one of claims 1 to 12~~ claim 1, **characterized** in that the filter (31) is arranged in the lower region of the header (10) between the two overflow orifices (13, 14).

14. **(Original)** The condenser as claimed in claim 13, **characterized** in that the filter (31) is designed as a cup-shaped close-mesh sieve.

15. **(Original)** The condenser as claimed in claim 14, **characterized** in that the sieve (31) has an annular edge region (33) which is firmly connected to the wall (34) of the header (10, 12).